

Figure 1 is a horizontal stacked bar chart illustrating the percentage of research funding by discipline from 1996 to 2018. The y-axis lists 25 disciplines, and the x-axis shows years from 1996 to 2018. The bars are color-coded: blue for Agricultural and Biological Sciences, green for Arts and Humanities, light green for Biochemistry, Genetics and Molecular Biology, dark green for Business, Management and Accounting, grey for Chemical Engineering, dark grey for Chemistry, light blue for Computer Science, dark blue for Decision Sciences, light grey for Dentistry, dark blue for Earth and Planetary Sciences, light blue for Economics, Econometrics and Finance, dark blue for Energy, light blue for Engineering, dark blue for Environmental Science, light blue for Health Professions, dark blue for Immunology and Microbiology, light blue for Materials Science, dark blue for Mathematics, light blue for Medicine, dark blue for Multidisciplinary, light blue for Neuroscience, dark blue for Nursing, light blue for Pharmacology, Toxicology and Pharmaceutics, dark blue for Physics and Astronomy, light blue for Psychology, dark blue for Social Sciences, and light blue for Veterinary. The chart shows a general trend of increasing funding over time for most disciplines, with a notable increase in the later years (2016-2018) for many fields.

Agricultural and Biological Sciences (miscellaneous)

Agronomy and Crop Science

Animal Science and Zoology

Aquatic Science

Ecology, Evolution, Behavior and Systematics

Food Science

Forestry

Horticulture

Insect Science

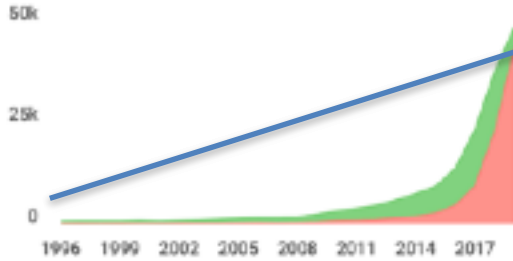
Plant Science

Soil Science

Year

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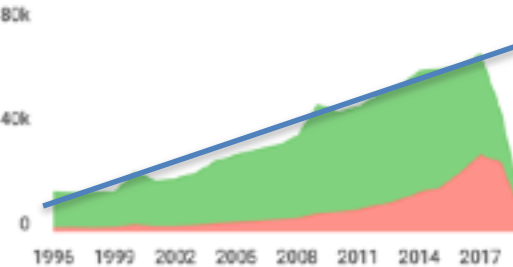
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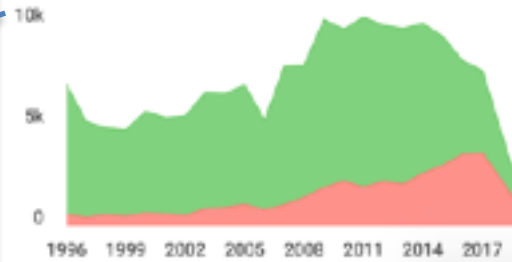
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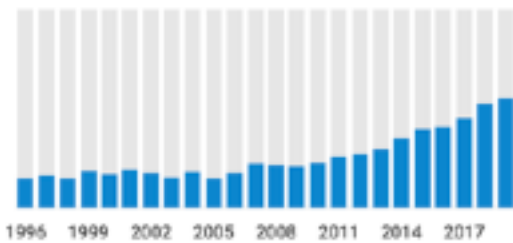
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